K & D CF	ATALOG FORM	15 June 1967
RAPID ALIGNMENT DEVICE FOR MICROSTEREOSCOPE	A device to rapidly opiece settings.	obtain correct anamorphic eye-
3. CONTRACTOR NAME	4. LOCATION OF	CONTRACTOR
		- 2
5. CLASS OF CONTRACTOR	6. TYPE OF CONTRACT	
Manufacturer		
7. FUNDS FY 1967 \$ NONE	8. REQUISITION NO.	9. BUDGET PROJECT NO.  NP-V-30-02308
FY 1968	10. EFFECTIVE CONTRACT DATE (Begin - end)	A.A Confidential T Unclassified
FY 1969 \$ None		W Unclassified
12. RESPONSIBLE DIRECTORATE/OFFICE/PF	ROJECT OFFICER TELEPHONE EXTENSION	
DDI/NPIC/TDS/	٦	
quire anamorphic correction  14. TYPE OF WORK TO BE DONE Engineering Development		l view stereo pairs which re-
15. CATEGORIES OF EFFORT  MAJOR CATEGORY		UB-CATEGORIES
<u> </u>	visual Optical Systems Lens Systems	UB-CATEGORIES
MAJOR CATEGORY	Visual Optical Systems Lens Systems	
MAJOR CATEGORY  Viewing Systems  16. END ITEM OR SERVICES FROM THIS CO	Visual Optical Systems Lens Systems	STEM, EQUIPMENT, ETC.
MAJOR CATEGORY  Viewing Systems  16. END ITEM OR SERVICES FROM THIS CO One prototype anamorphi	Visual Optical Systems Lens Systems ONTRACT/IMPROVEMENT OVER CURRENT SY c alignment device, monthly	STEM, EQUIPMENT, ETC.
MAJOR CATEGORY  Viewing Systems  16. END ITEM OR SERVICES FROM THIS CO One prototype anamorphi instruction manuals.  17. SUPPORTING OR RELATED CONTRACTS	Visual Optical Systems Lens Systems ONTRACT/IMPROVEMENT OVER CURRENT SY c alignment device, monthly  (Agency & Other)/COORDINATION CY R&D programs it has been	STEM, EQUIPMENT, ETC.
Viewing Systems  16. END ITEM OR SERVICES FROM THIS CONTRACTS of Instruction manuals.  17. SUPPORTING OR RELATED CONTRACTS By review of other Agen exists or is under developm  18. DESCRIPTION OF INTELLIGENCE REQUIREMENT of Instruction manuals and the service of	Visual Optical Systems Lens Systems  ONTRACT/IMPROVEMENT OVER CURRENT SY c alignment device, monthly  (Agency & Other)/COORDINATION CY R&D programs it has been lent.  IREMENT AND DETAILED TECHNICAL DESC magery often exhibits anamount of must be removed by special. These eyepieces are differently many variables. This deve	stem, EQUIPMENT, ETC.  / progress reports and  n determined that no such device  RIPTION OF PROJECT (Continue on addi-  prepric distortion (i.e., diffial eyepieces in order to ficult to use because the
Viewing Systems  16. END ITEM OR SERVICES FROM THIS CONTRACTS OF THE PROPERTY	Visual Optical Systems Lens Systems ONTRACT/IMPROVEMENT OVER CURRENT SY c alignment device, monthly  (Agency & Other)/COORDINATION CY R&D programs it has been lent.  IREMENT AND DETAILED TECHNICAL DESC magery often exhibits anamous ch must be removed by special. These eyepieces are differently many variables. This devertables and to thereby special	stem, EQUIPMENT, ETC.  / progress reports and  n determined that no such device  RIPTION OF PROJECT (Continue on edit-  prophic distortion (i.e., difficult to use because the elopment is for a device to

FORM 2338

25X1

25X1

25X1

SECRET